Message Text

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PAGE 01 TOKYO 13815 240449Z

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ACTION COA-01

INFO OCT-01 EA-10 ISO-00 INT-05 COME-00 EB-06 RSC-01

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FM AMEMBASSY TOKYO

TO SECSTATE WASHDC 5472

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E.O. 11652: N/A TAGS: EFIS, JA

SUBJECT: DEVELOPMENT OF JAPANESE KRILL FISHERY IN THE ANTARCTIC

- 1. DURING THE WINTER 1972/73, JAPAN RESOURCE DEVELOPMENT CENTER BEGAN EXPLORATORY FISHING FOR KRILL IN THE ANTARCTIC.
- 2. LAST YEAR (1973/74), THE CENTER SENT THE CHARTERED VESSEL NO. 11 DAISHIN MARU (1,493 GROSS TONS) TO ANTARCTIC, USING A NET 10 METER SQUARE WITH CATCHES AS HIGH AS 30 M/T OF KRILL PER DAY AND A TOTAL CATCH OF 646 M/T.
- 3. IN 1974/75 THE CENTER WILL AGAIN SEND THE NO. 11 DAISHIN MARU TO THE ANTARCTIC (FROM OCTOBER 28-29 TO THE END OF FEBRUARY). THE CENTER PLANS TO TAKE UP TO 50 TO 60 M/T OF KRILL PER DAY WITH A NET TWICE THE SIZE OF THAT USED THE PREVIOUS YEAR.
- 4. MORE SIGNIFICANT, HOWEVER, IS THE COMMERCIAL PRODUCTION OF KRILL BY NIPPON SUISAN BEGINNING THIS YEAR. THE COMPANY WILL USE THE TRAWLER ASO MARU (3,608 GROSS TONS) FOR THIS TEST OPERATION WITH A TARGET CATCH OF 1,500 M/T. THE VESSEL WILL WORK WITH THE NO. 11 DAISHIN MARU IN FISHING FOR AND PROCESSING KRILL.
- 5. ACCORDING TO FISHERY AGENCY SOURCE, BEST METHOD TO PROCESS KRILL NOT YET DETERMINED BUT PRODUCT WILL PROBABLY BE IN FORM OF FISH PROTEIN CONCENTRATE FOR USE AS A FOOD ADDITIVE. UNCLASSIFIED

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PAGE 02 TOKYO 13815 240449Z

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